

From: Jim Pfister NS1L

Subj: 160 Meters separate sections for different Modes

I am in favor of modify the 1.8MHz to 2.0MHz Amateur Radio band. Using a format similiar to 14MHz is the best solution! 1.800 to 1.850MHz for CW, digital, experimental narrow band transmissions, etc. While 1.850MHz to 2.0MHz for the wide band SSB, AM, SSTV etc. This gives a share to everyone. Stick with a winner, use the 14MHz format. Of course CW could be used anywhere on 160 Meters.

Sincerely

Jim Pfister NS1L